Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
ט	188	"385"/\$.ccls. and (BZT or (barium adj titanate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/26 20:34
ប	22	2 and (Zr or zirconium) and (buffer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/26 20:11
5	13	"385"/\$.ccls. and ((BZT or (barium adj titanate)) with (zirconium or Zr))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	g S	OFF	2005/05/26 19:59
L 5	0	"385"/\$.ccls. and ((waveguide or waveguides or guide or guides or light-guides) same (barium and titinate and (zirconium or zr or zirconate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NO N	OFF	2005/05/26 20:12
91	2	((waveguide or waveguides or guide or guides or light-guides) same (barium and titinate and (zirconium or zr or zirconate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	OFF	2005/05/26 20:15
7	7	((optical or optic) same (barium and titinate and (zirconium or zr or zirconate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	Ř	OFF	2005/05/26 20:13

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OFF 2005/05/26 20:13	OFF 2005/05/26:20:16	OFF 2005/05/26 20:16	OFF 2005/05/26:20:17	OFF 2005/05/26 20:21	OFF 2005/05/26:21:50
% C	g	g 8	8	.; ;	OR:
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT, IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	USPAT; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB USPAT; USOCR; EPO; JPO; DERWENT IBM_TDB
((layer) same (barium and titinate and (zirconium or zr or zirconate)))	((waveguide or waveguides or guide or guides or light-guides or light-guides or optic or optical or light) with BZT)	"385"/\$.ccls. and BZT	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guide or guides)) and BZT	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guides)) and (barium near2 titinate)	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guides)) and (BaTiO3)
41	ω	0	0	10	32
87	9	L10	ij		E13

್ರಿ ಕ	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guides)) and (BaTiO3) and "BaZrO.sub.3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	క	OFF	2005/05/26 20:25
((optical or guide sub.3") a	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guide or guides)) and (BaTiO3 or (barium adj titinate) or BZT or "BaTiO. sub.3") and "BaZrO.sub.3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	OFF	2005/05/26 21:44
((optica or guida sub.3")	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guides)) and (BaTiO3 or (barium adj titinate) or BZT or "BaTiO. sub.3") and ("BaZrO.sub.3" near2 Zr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	č	OFF	2005/05/26 20:26
((optic or guid sub.3"	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guides)) and (BaTiO3 or (barium adj titinate) or BZT or "BaTiO. sub.3") and ("BaZrO.sub.3" near2 (Zr.or zirconium))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	É	OFF	2005/05/26 20:26
((optic or guic sub.3"	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guides)) and (BaTiO3 or (barium adj titinate) or BZT or "BaTiO. sub.3") and ("BaZrO.sub.3" near2 (Zr or zirconium or zirconate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	g .	OFF	2005/05/26 20:26
((optical or or guide or or guide or or BZT or "zirconate))	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guide or guides or layer or layers)) and (BaTiO3 or (barium adj titinate) or BZT or "BaTiO.sub.3") and ("BaZrO.sub.3" near2 (Zr or zirconium or zirconate))	USPAT; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	& S	OTF	2005/05/26 21:45

23	\$	15 not 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	Х	PP O	2005/05/26 20:33
121		((MgO or (magnesium adj oxide)) with (layer or layers)) and (barium near2 titinate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	O H	2005/05/26 21:45
777	105	(2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20 or 21) and (MgO or (magnesium adj oxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/26 20:35
23	28	(2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20 or 21) and ((MgO or (magnesium adj oxide)) same (interface or buffer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ĕ	OFF	2005/05/26 20:35
[24	12	("3655429" "4996187" "5030613" "5221367" "5225031" "5323023" "5323024").PN. OR ("5876866").URPN.	US-PGPUB; USPAT; USOCR	S,	OFF	2005/05/26 20:41
125		("6103008");PN.	USPAT	RO	FFO	2005/05/26 21:12
126	· 🛏	("4019915").PN.	USPAT	S S	OFF	2005/05/26 21:12
[72]	7	(("5225031") or ("6103008") or ("6303393") or ("6122429")).PN.	USPAT	g	OFF	2005/05/26 21:13
28	147	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guides)) and (BaTiO3 or (barium adj titanate) or BZT or "BaTiO. sub.3") and "BaZrO.sub.3"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ĸ	OFF	2005/05/26 21:45

2005/05/26 21:45	2005/05/26 21:45	2005/05/26 21:46	2005/05/26 21:46	2005/05/26 21:46	2005/05/26.21:50
PF-	OFF	OFF	O PF	OFF	OFF
SO.	8	NO.	ĸ	%	ğ
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guide or guides)) and ((BaTiO3 or (barium adj titanate) or BZT or "BaTiO. sub.3") with (stabilized or stablize)) and "BaZrO.sub.3"	((optical or optic or light) near2 (waveguide or waveguides or waveguiding or guide or guides or layer or layers)) and (BaTiO3 or (barium adj titanate) or BZT or "BaTiO.sub.3") and ("BaZrO.sub.3" near2 (Zr or zirconium or zirconate))	((MgO or (magnesium adj oxide)) with (layer or layers)) and (barium near2 titanate)	((MgO or (magnesium adj oxide)) with (layer or layers)) same (barium near2 titanate)	32 and (zr or zirconium or zirconate)	(stabilize or stabilized or stabilizing) and (BaTiO3)
1	4	388	126	29	120
671	ල <u>ා</u>	15.1	23		\$ <u>1</u>

135	6	(stabilize or stabilized or stabilizing) with (BaTiO3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DFRWENT:	%		2005/05/26 21:50
136	o	("3472776");URPN;	IBM_TDB USPAT	OR	OFF	2005/05/26:21:51
Sı	7535	barium adj titanate	USPAT	R	OFF	2005/02/28 19:34
25	2711	barium adj titanate	US-PGPUB	S	OFF	2005/02/28 19:33
83	7517	barium adj titanate	USOCR; EPO; JPO; DERWENT; IBM_TDB	S S	OFF	2005/02/28 19:33
<u>ጽ</u>	381	(barium adj titanate) and ((optical or optic) near2 (waveguide or waveguides))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	g	OFF	2005/05/25 17:22
SS	32	(barium adj titanate) same ((optical or optic) near2 (waveguide or waveguides))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	OFF	2005/02/28 19:34
95	-	("5198269").PN.	USPAT	8	F.O	2005/05/25 16:58
S7	T	S6 and substrate	USPAT	8	OFF	2005/05/25 17:00
88	-	S6 and (si or silicon or silica or soi)	USPAT	8	OFF.	2005/05/25 17:00
SS	188	"385"/\$.ccls. and (BZT or (barium adj titanate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	g	OFF	2005/05/26 19:57